



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MARKED UP AMENDMENT

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Technology Center 2100

In re the application of)
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 PABLA)
)
 Application No. 09/201,644)
)
 Filed: November 30, 1998)
)
 For: METHOD AND APPARATUS FOR)
 DETECTING DEVICE SUPPORT IN A)
 GRAPHICAL USER INTERFACE)
)

Group Art Unit: 2174

Examiner: Sax, S.

Attorney Docket No. SUNMP068

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MARKED UP CLAIMS

11. In a computer system, a method of determining input device support of a screen element of a graphical user interface comprising:

examining a class definition of a screen element of a graphical user interface to detect an ability to process an input device's events;

automatically identifying said screen element as supporting input device input if said class definition includes a method supporting said input device's input; and

[The method in accordance with claim 10 including the step of]examining a class definition of a superclass of the screen element if said class definition of said screen element does not include said method.

15. A computer program product comprising a computer usable medium having computer readable program code embodied therein for detecting input device support of a screen element of a graphical user interface comprising:

computer readable program code configured to cause a computer to examine a runtime version of said screen element of a graphical user interface; and[,]
computer readable program code configured to cause a computer to automatically identify said screen element as supporting an input device when input device-handling program code is associated with said screen element.